

IMAGE PROCESSOR

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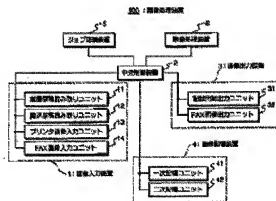
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Abstract of JP11175293

PROBLEM TO BE SOLVED: To shorten a waiting time, to improve the rate of line utilization after a line connection and to reduce communication costs when the facsimile job of a manual transmission mode is instructed even while the other job is executed.

SOLUTION: A job recognizing device 5 discriminates whether a job corresponding to image data is the manual transmission job or not and when the job is the manual transmission job, a central control unit 2 generates allocation permission information so as to allocate a storage area to that job preferentially rather than the other job and stores the image data inputted from the other side to which the storage area is allocated by the allocation permission information through an image storage device 4. Thus, when the job is the manual transmission job, a transmission means preferentially generates image data for transmission and transmits them through a communication line so that the duration for original reading processing or the like can be remarkably shortened and convenience for users can be improved. Further, since the useless waiting time of the communication line after the connection of the communication line such as a telephone line is reduced, communication costs can be reduced.



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